API NUMBER: 051 25021

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date:	03/09/2023	
Expiration Date:	09/09/2024	

Straight Hole Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section: 09	Township	o: 7N Rang	e: 8W	County:	GRADY	′				
SPOT LOCATION:	E2 E2 N	E NW	FEET FROM QUARTE	R: FROM	NORTH	FROM	WEST				
			SECTION LINE	S:	660		2534				
Lease Name:	JOE BOB			Well No:	1-9			Well will be	660	feet from nearest uni	t or lease boundary.
				Well Ito				Well will be	000		·
Operator Name:	OKLAND OIL COMP	ANY		Telephone	4052363	046				OTC/OCC Nun	nber: 7910 0
OKLAND OIL	. COMPANY] [_J	OE BOB NELSO	ON			
110 N ROBIN	ISON AVE STE 4	00				3	02 W. CHOCTA	W AVE			
OKLAHOMA		ОК	73102-9022							OK 70040	
OKLAHOWA	OIII,	OK	73102-9022			\prod^{L}	CHICKASHA			OK 73018	
						╽┕					
						J					
Formation(s)	(Permit Valid for	Listed Fo	rmations Only):								
Name		Cod	le	Depth		1 [Name			Code	Depth
1 YULE		405`	YULE	7900		6	HOXBAR (MARC	CHAND)		405HXMRD	10200
2 WADE UP			WADEU	8220		7	HUDDLESTON (1)	405HDCPM	10460
3 WADE LOW	,	405\	WADEL	8500				<u> </u>			
4 MEDRANO			MDRN	9750							
5 HOGSHOOT	ΤER	405ł	HGSR	10018							
Spacing Orders:	727420		Loc	ation Exce	ption Order	s: N	o Exceptions		In	creased Density Orders:	No Density
Dan dia a OD Novelo	Na Dandi			\\/l-i i			find: ***			Special Orders:	No Special
Pending CD Numbers: No Pending Working interest owners' notified: *** Special Orders: No						rio oposiai					
Total Depth: 1	0650 Groun	nd Elevation:	1124	Surface	Casing:	1100)	Depth t	to base	of Treatable Water-Beari	ng FM: 850
Under	Federal Jurisdiction:	No				Ap	pproved Method for	disposal of Drill	ling Flui	ids:	
Fresh Water	r Supply Well Drilled: I	No				D.	One time land applica	ation (REQUIR	RES PER	RMIT) PEF	RMIT NO: 23-38899
Surface	e Water used to Drill: I	1 0				H.	(Other)		CLOSE	D SYSTEM=STEEL PIT	S (REQUIRED - WASHITA
									RIVER)		
PIT 1 INFOR	MATION						Category	of Pit: C			
Type of Pit System: CLOSED Closed System Means Steel Pits			Liner not required for Category: C								
Type of M	ud System: WATER E	SASED					Pit Locati	on is: ALLUVI	AL		
Chlorides Max: 50	000 Average: 3000						Pit Location Form	ation: ALLUVI	IUM		
Is depth to	top of ground water gre	ater than 10ft	t below base of pit?	Y							
Within 1 r	mile of municipal water	well? N									
	Wellhead Protection A										
Pit <u>is</u> lo	ocated in a Hydrological	ly Sensitive A	Area.								

NOTES:

Category	Description
HYDRAULIC FRACTURING	[3/7/2023 - GC2] - OCC 165:10-3-10 REQUIRES:
	1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN;
	2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
SPACING - 727420	[3/9/2023 - GC2] - (160/80)(IRR) NW4 & NE4 9-7N-8 VAC 84829 HXMRD N2 VAC 129485 HDCPM NW4 VAC 563791 YULE, WADEU, WAGEL, MNDR, HGSR, HXMRD, HDCPM N2 VAC OTHER EST (80) W2 NW4 & E2 NE4 OTHERS EST (160)(IRR) E2 NW4 & W2 NE4 YULE, WADEU, WAGEL, MNDR, HGSR, HXMRD, HDCPM